



Name \_\_\_\_\_

Math Worksheets

# Rounding Worksheet

Solve the following problems below by rounding. Show your work.

1. Carlos is having a barbecue. If he buys 2.3 pounds of burgers, 1.8 pounds of sausage and 3.1 pounds of hot dogs then how much meat does he have altogether? Round the final answer to the nearest whole number.



2. R  
2  
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## PREVIEW

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3. Cecil made 6.8 pounds of mashed potatoes. If he invites 3 people and everyone (including himself) eats the potatoes how much can each person have? Round the final answer to the nearest whole number.





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1. Carlos is having a barbecue. If he buys 2.3 pounds of burgers, 1.8 pounds of sausage and 3.1 pounds of hot dogs then how much meat does he have altogether? Round the final answer to the nearest whole number.



$$2.3 + 1.8 + 3.1 = 7.2$$

$$7.2 = 7 \text{ pounds}$$

2. R  
2  
th



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d  
und

$$3.5 + 3.3 + 2.9 = 9.7$$

$$9.7 = 10 \text{ ounces}$$

3. Cecil made 6.8 pounds of mashed potatoes. If he invites 3 people and everyone (including himself) eats the potatoes how much can each person have? Round the final answer to the nearest whole number.



$$6.8 + 4 = 1.7$$

$$1.7 = 2 \text{ pounds}$$